

# PROJECT 10073 RECORD CARD

1. DATE <u>3 Jun 52</u>		2. LOCATION <u>Genoa, Italy</u>		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon  <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft  <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input checked="" type="checkbox"/> Possibly Astronomical Meteor	
3. DATE-TIME GROUP Local <u>2143</u> GMT <u>03/2013Z</u>		4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar			
5. PHOTOS <input type="checkbox"/> Yes <input type="checkbox"/> No		6. SOURCE <u>Civilian</u>			
7. LENGTH OF OBSERVATION <u>13-14 secs</u>		8. NUMBER OF OBJECTS <u>one</u>		9. COURSE <u>Southward</u>	
10. BRIEF SUMMARY OF SIGHTING <u>Steady, pale, whitish light of unchanging intensity. No tail. Disappeared among the stars.</u>				11. COMMENTS <u>Observation indicates possible meteor sighting.</u>	

AIR FORCE BALLISTIC MISSILE DIVISION  
HEADQUARTERS  
AIR RESEARCH AND DEVELOPMENT COMMAND  
UNITED STATES AIR FORCE  
Air Force Unit Post Office, Los Angeles 45, California



REPLY TO  
ATTN OF: WDGMP/Capt Moore/2261

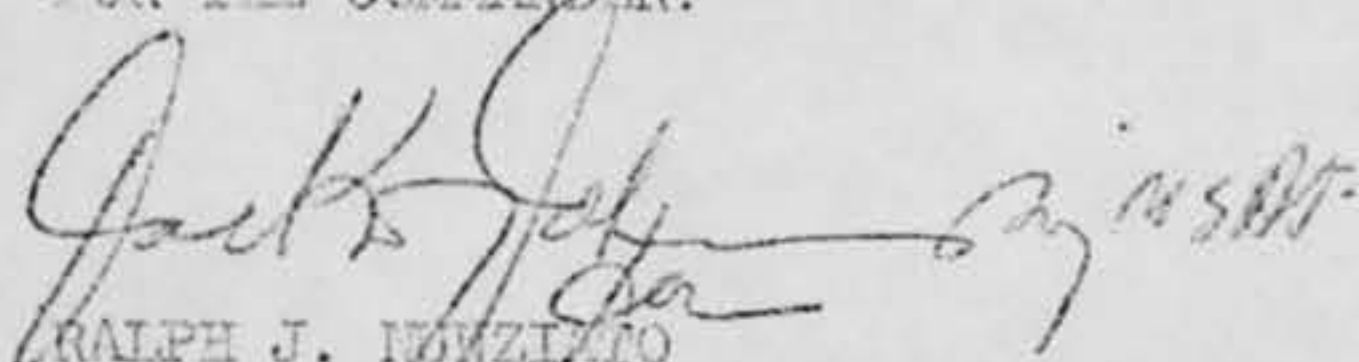
SUBJECT: Letter of Transmittal

2 July 1959

TO: USAF Technical Intelligence Agency  
ATTN: UFO Section  
Wright-Patterson AFB, Ohio

The attached letter from Captain [REDACTED] is forwarded for your evaluation and information.

FOR THE COMMANDER:

  
RALPH J. NOWITZKO  
Colonel, USAF  
Director of Information Services

2 Atchs

1. Subj ltr dtd 6 Jun 59
2. AFMD reply to Capt [REDACTED] dtd 2 Jul 59, 1 cy



Genoa the 6th June 1959

To Staff of Air Base of VANDENBERG

CALIFORNIA

I am a captain tourist officer employed in the publicity office of the Lloyd Triestino Line in Genoa.

At home, as I am very keen in astronomy, I have a small rainbow field glass of 60 enlargements which I bought at a cheap price in Hong Kong.

In the evening of the 3rd. of this month I had set it in position and was observing Jupiter and three of the four principal satellites, endeavouring to trace the four which position was unknown to me.

It was exactly 21.43 local time( I had set the clock at right 20.00 with the time signal of Radio Roma) when in the field of observation of my glass(see pink zone) entered from north a luminous flying object direct southward.

Its size was apparently that of one of the three satellites I was observing but its light was not so bright but of a steady pale whitish colour(The sky was moonless and air very clear) This light was of an unchanging intensity without any sort of luminous tail.

I understood immediately it was not any sort of meteorite; not at all a plane and I kept it under observation for what I reckoned to be 13 or 14 seconds of time, until lessening little by little among the tiniest stars it disappeared at a point which I estimated to be more or less 20 degrees of height on the horizon.

In the following day, the 4th of June, the newspapers reported of the launching of the "Explorer III" from Vandenberg-California at 21.09 local time(Genova-Italy) and that was the reason why I phoned my observation to the Geophisic Institute of the University, relating what I have seen.

Is there anything with the launching of the "Explorer III"

I send a graphic which represent quite sensibly what I have seen hoping to be excused for not having been able to do more.

With best regards

[REDACTED]

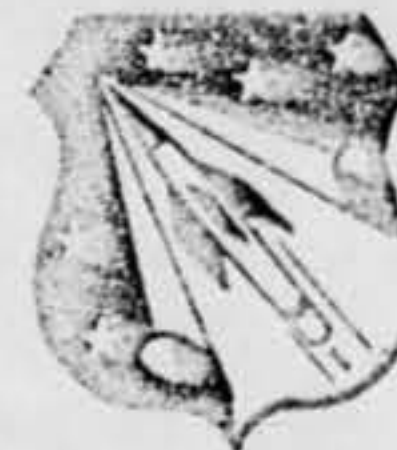
Cap. [REDACTED] -via [REDACTED], 2/12.A.

GENOVA(ITALY)





AIR FORCE BALLISTIC MISSILE DIVISION  
HEADQUARTERS  
AIR RESEARCH AND DEVELOPMENT COMMAND  
UNITED STATES AIR FORCE  
Air Force Unit Post Office, Los Angeles 45, California



REPLY TO  
ATTN OF:

SUBJECT: WDCMP/Capt Moore/2261

Letter Volunteering Information

2 July 1959

TO:

Captain [REDACTED]  
Genova, Italy

Dear Captain [REDACTED]:

1. Thank you for your very precise and complete astronomical observations on the night of 3 June.
2. However, you could not have been observing DISCOVERER III because it would have been going from south to north at Genoa, instead of north to south as you observed. In addition, DISCOVERER III would have required more than 58 minutes to reach the latitude of northern Italy instead of the 34 minutes observed by you.
3. The excellent and concise account of your sighting made it possible to immediately find the differences between the object you saw and the path of DISCOVERER III.
4. Your interest and willingness to assist is very much appreciated.

Sincerely,

(9) *Johnson*  
RALPH J. MUNZIATO  
Colonel, USAF  
Director of Information Services